

FIGURE 1

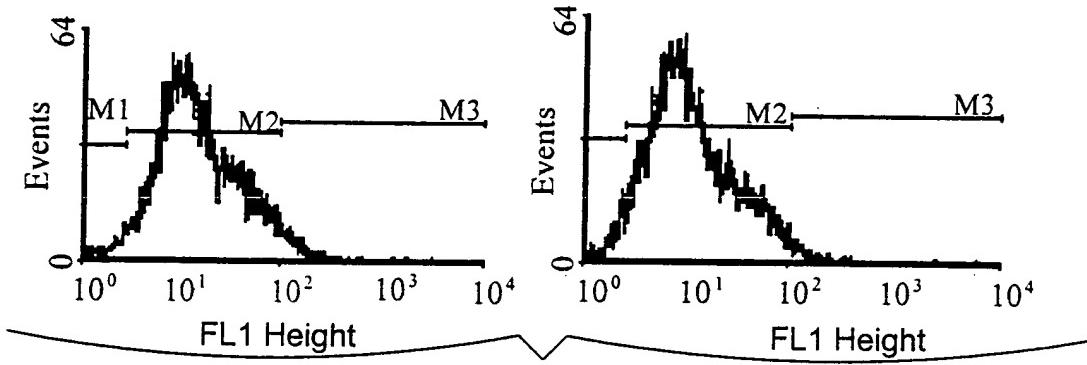


FIG. 2A

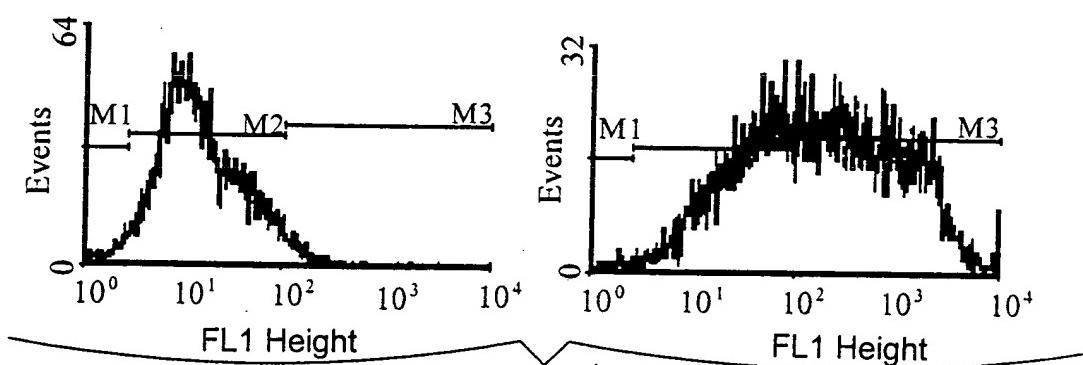


FIG. 2B

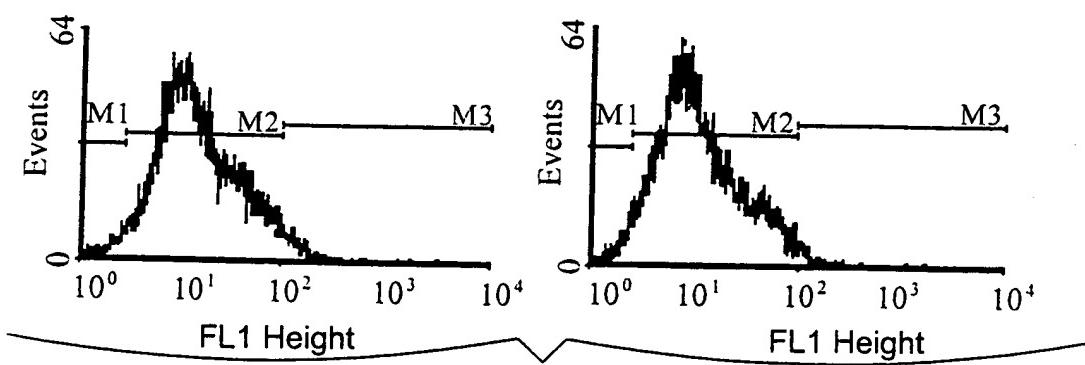


FIG. 2C

Events
M1 M2 M3

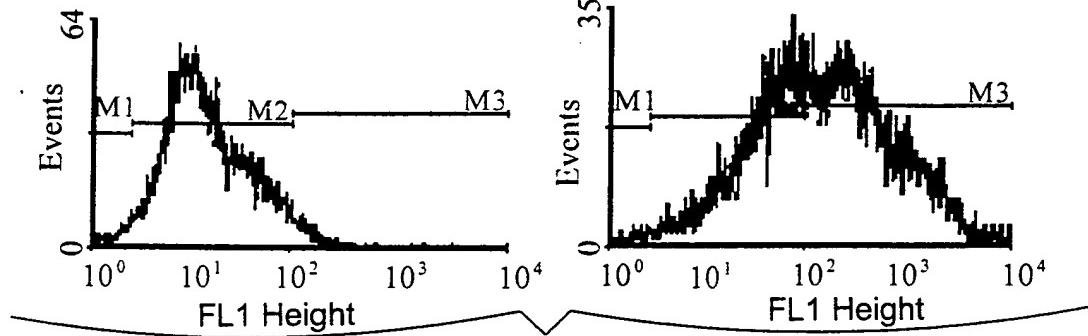


FIG. 2D

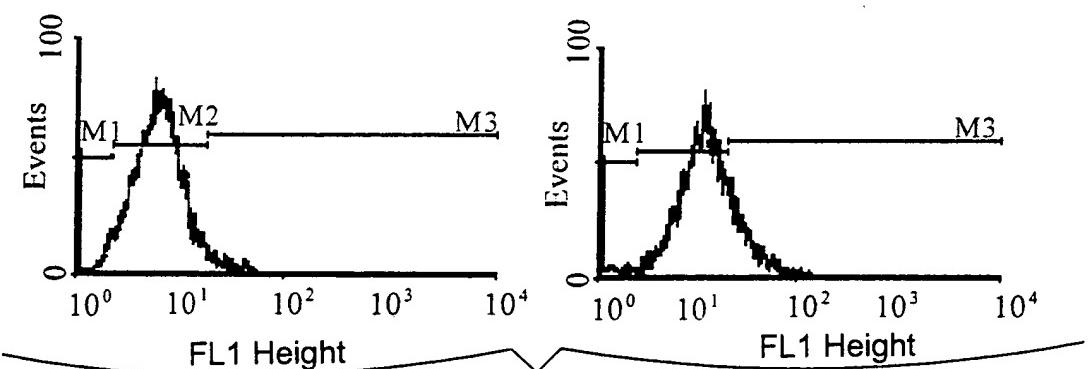


FIG. 2E

Figure 3A shows tumor growth curves for D54MG-B7-2 + huPBL and D54MG + huPBL cell lines. The Y-axis is Tumor Volume (mm^3) ranging from 0 to 1000. The X-axis is Day ranging from 0 to 40. Two groups of three mice each (n = 3) are shown. In the D54MG-B7-2 + huPBL group, tumor volume increases to approximately 700 mm^3 by day 10, then decreases to 0 by day 20. In the D54MG + huPBL group, tumor volume increases to approximately 700 mm^3 by day 10, then decreases to 0 by day 20. An arrow at day 0 indicates tumor cell injection, and another arrow at day 10 indicates lymphocyte injection.

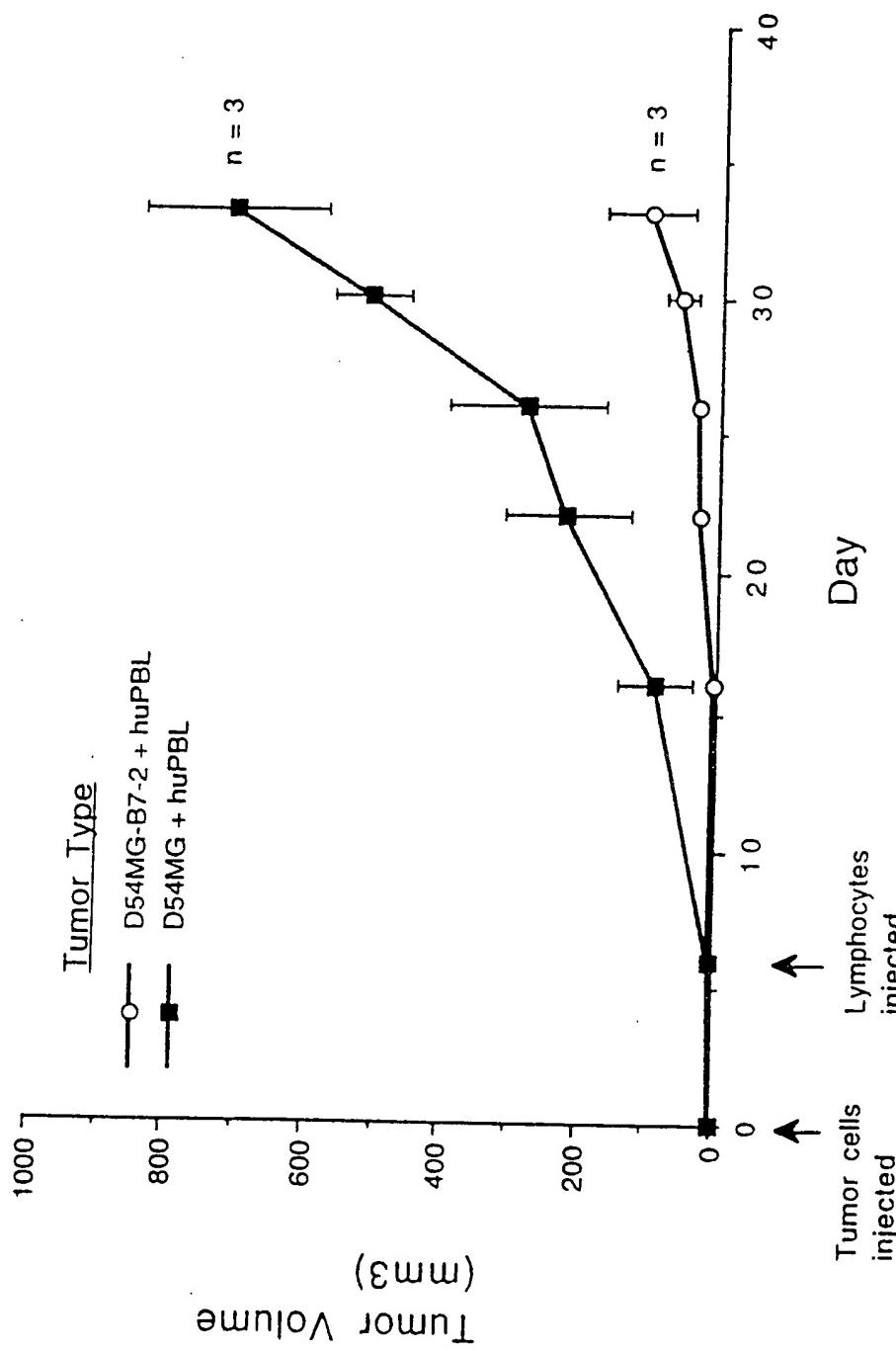


FIG. 3A

Figure 3B shows tumor growth curves for four groups of mice. The Y-axis is Tumor Volume (mm^3) ranging from 0 to 6000. The X-axis is Day ranging from 0 to 60. Arrows indicate the day of tumor cell injection (Day 0) and the day of lymphocyte injection (Day 10). Error bars represent standard deviation.

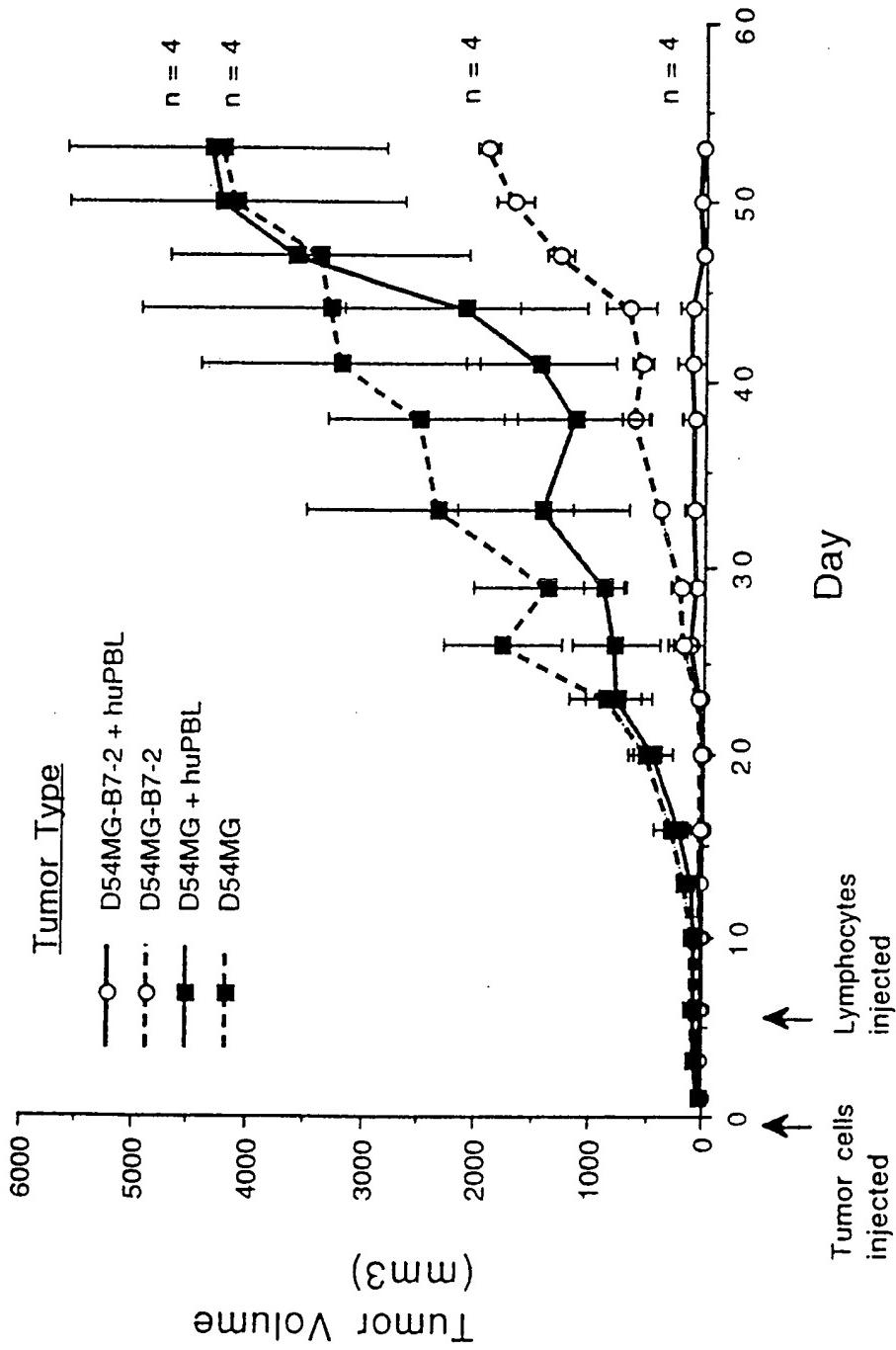


FIG. 3B

Fig. 4A. Effect of huPBLs on tumor growth in D54MG-GM-CSF and D54MG cell lines.

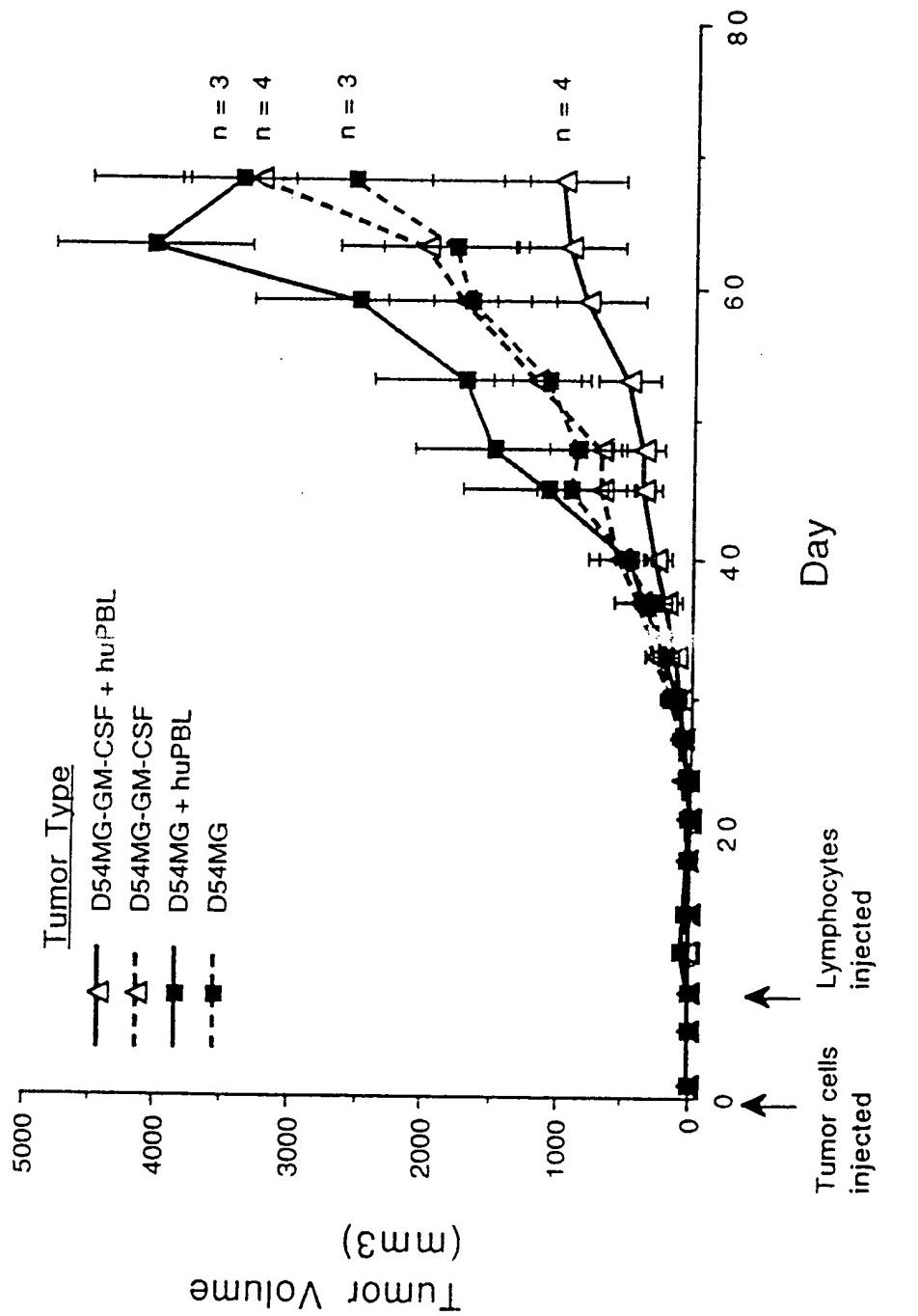


FIG. 4A

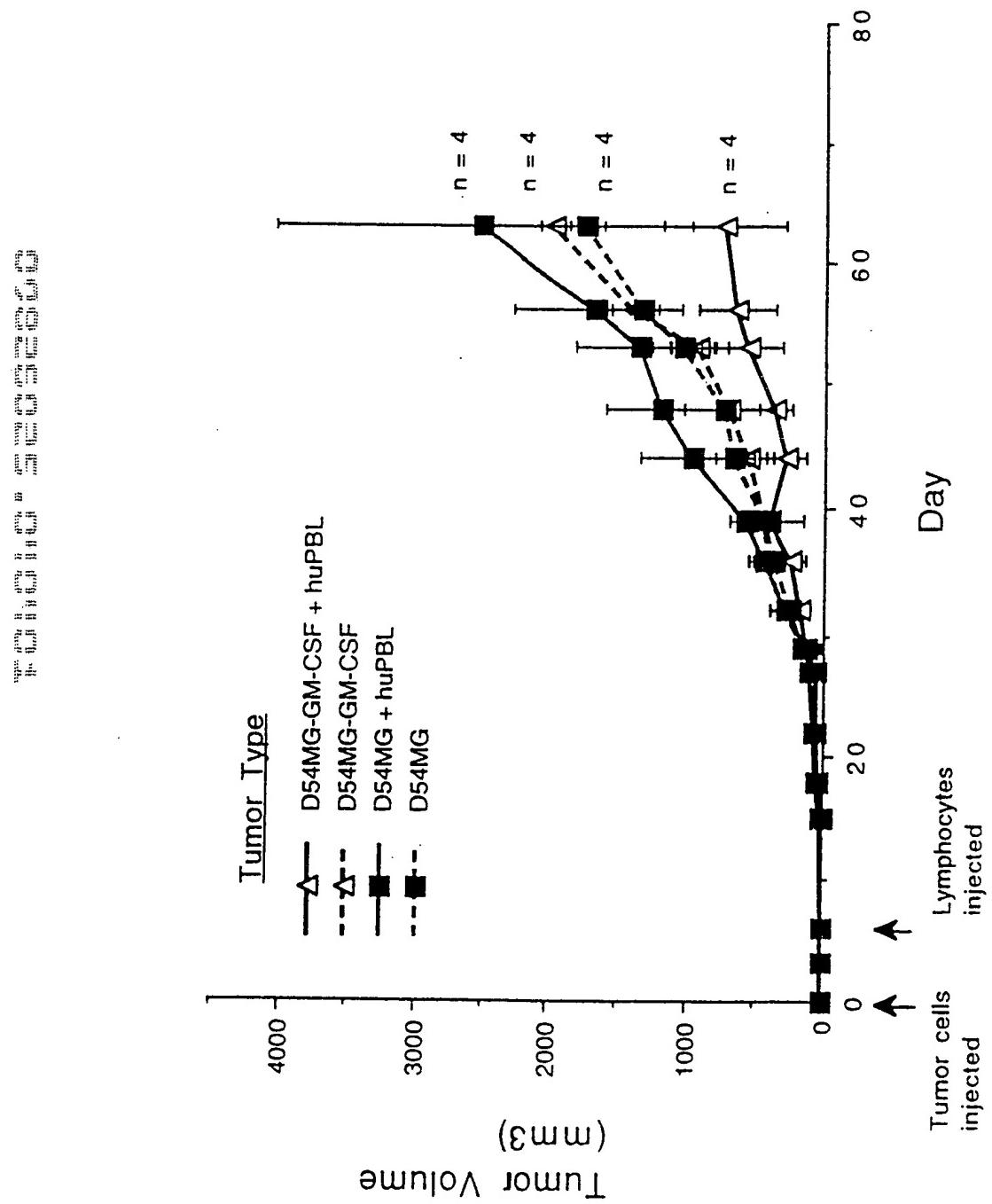


FIG. 4B

0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

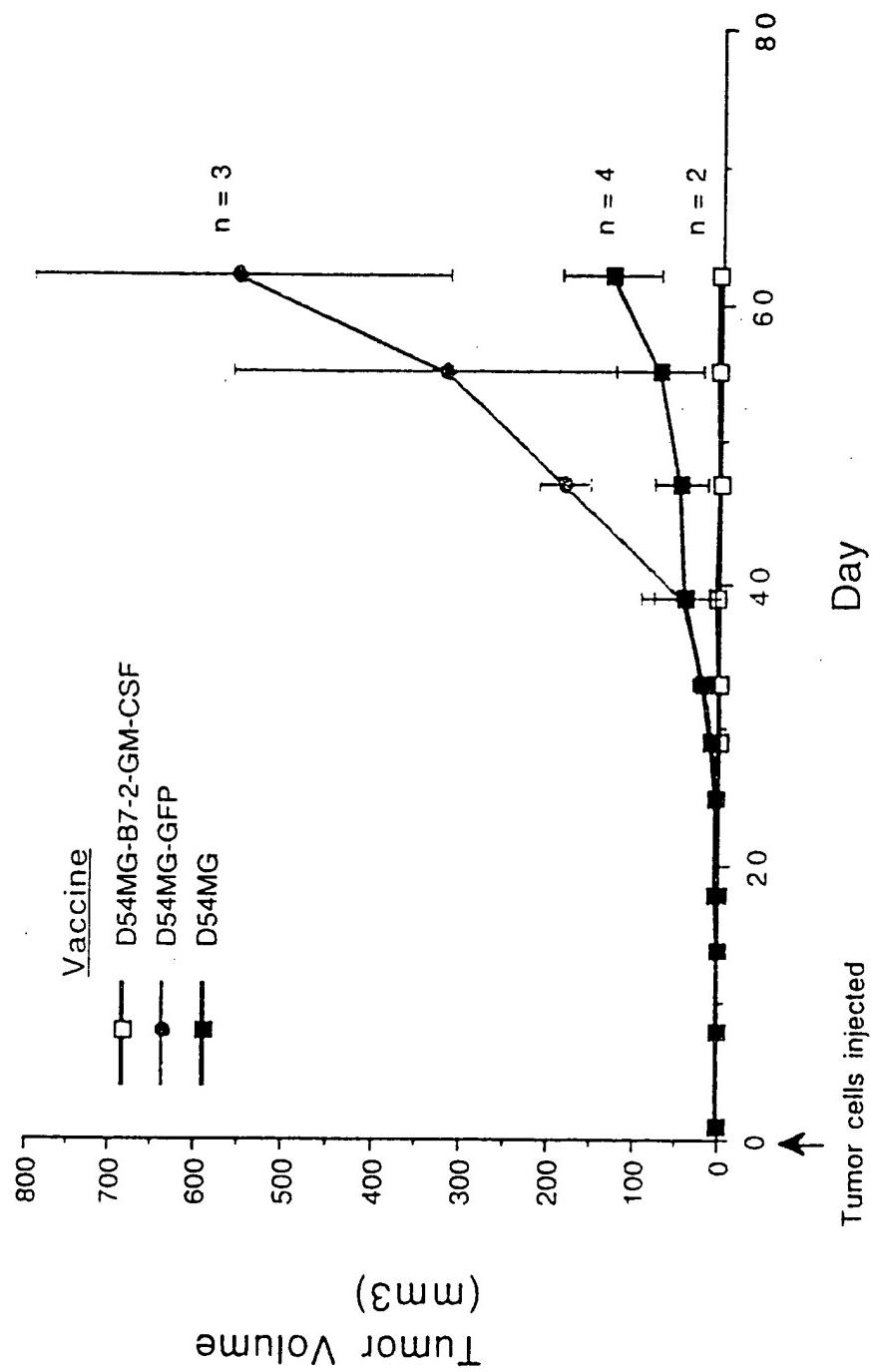


FIG. 5A

when tumor is grown in nude mice

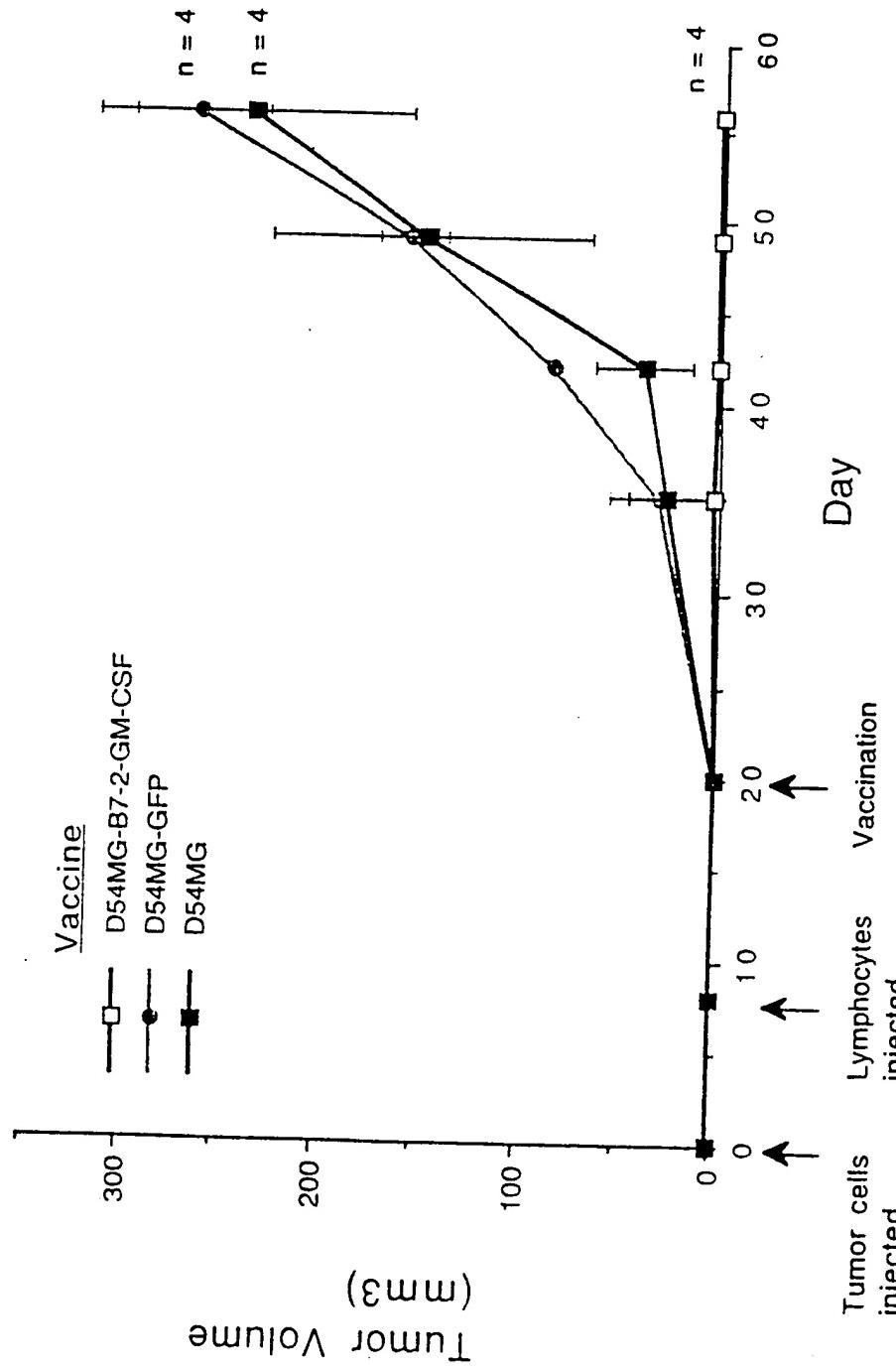


FIG. 5B